2 2003 P	eduction Act of 1995, no pers	U.S. Pate	nt and Trademark Offi	ce; U.S. I	PTO/SB/21 (08-03) ugh 08/30/2003. OMB 0651-0031 DEPARTMENT OF COMMERCE lavs a valid OMB control number.	
	. <u>-</u>	Application Number	10/604,515			
TRANS	MITTAL	Filing Date	July 28, 2003	July 28, 2003		
FO FO	RM	First Named Inventor	Virginia Jee			
(to be used for all corresp	oondence after initial filing)	Art Unit				
		Examiner Name				
Total Number of Pages in	This Submission	Attorney Docket Number	Attorney Docket Number 56.0693			
	EN	CLOSURES (Check all tha	at anniv)			
		JEOGOREO (Check all tha		ter Allow	vance communication	
Fee Transmittal Fe	orm L	Drawing(s)			logy Center (TC)	
Fee Attach	ned	Licensing-related Papers		Appeals	mmunication to Board and Interferences mmunication to TC	
Amendment/Reply	, 📙	Petition			tice, Brief, Reply Brief)	
After Final		Petition to Convert to a Provisional Application	oprietary	/ Information		
Affidovita/s	toplaration(s)	Power of Attorney, Revocation Change of Correspondence Addi	roce St	atus Let	ter	
	declaration(s)			her Enc	losure(s) (please	
Extension of Time Request		Terminal Disclaimer	L Ide	entify be	low):	
Express Abandoni	ment Request	Request for Refund				
Information Disclosure Statement		CD, Number of CD(s)				
Certified Copy of F	Priority	arks				
Document(s)						
Response to Missi Incomplete Applica						
	to Missing Parts FR 1.52 or 1.53					
	SIGNATURE	OF APPLICANT, ATTORN	FY OR AGEN	F	<u></u>	
Firm Stove	Schlather					
or Individual name	Schlattlei					
Signature	A Ille					
1011	er 19, 2003				-	
Decemb	61 13, 2003					
	CERTIFI	CATE OF TRANSMISSION	N/MAILING			
		simile transmitted to the USPTO or ddressed to: Commissioner for Pa				
Typed or printed name	Pushpa Mohan					
Signature	Work		• •	Date	December 19, 2003	

This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.





IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Virginia Jee et. al

Serial No.: 10/604,515

Filed: July 28, 2003

For: Use of Distributed Temperature Sensors

During Wellbore Treatments

Group Art Unit:

Examiner: Unknown

Docket No.: 56.0693

TRANSMISSION OF INFORMATION DISCLOSURE STATMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In compliance with the duty of disclosure under 37 C.F.R. § 1.56, it is respectfully requested that this Information Disclosure Statement be entered and the documents listed on attached Form PTO-1449 be considered by the Examiner and made of record. Copies of the listed documents required by 37 C.F.R. § 1.98(a)(2) are enclosed for the convenience of the Examiner.

In accordance with 37 C.F.R §§ 1.97(g),(h), this Information Disclosure Statement is not to be construed as a representation that a search has been made, and is not to be construed to be an admission that the information cited is, or is considered to be, material to patentability as defined in 37 C.F.R. § 1.56(b).

The present Information Disclosure Statement is being filed before the receipt of a first office action on the merits, and hence is believed to be timely filed in accordance with 37 C.F.R

§ 1.97(b). No fees are believed to be due in connection with the filing of this Information Disclosure Statement; however, should any fees under 37 C.F.R. §§ 1.16 to 1.21 be deemed necessary for any reason relating to these materials, the Assistant Commissioner is hereby authorized to deduct said fees from Schlumberger Deposit Account No. 04-1579 (56.0693).

Applicants respectfully request that the listed document be made of record in the present case.

Respectfully submitted,

Steve Schlather Reg. No.: 45,081

Attorney for Applicants

Date: Dec 19, 2003

Schlumberger Technology Corporation IP Dept., Well Stimulation 110 Schlumberger Drive, MD1 Sugar Land, Texas 77478

Ph: (281) 285-4524 Fax: (281) 285-8569

									Page 1 of 1	
Form PTO-1449 (modified)				,	Atty. Docket No.				Serial No.	
				<u> </u>	56.0693 10/604,515					
List f Patents and Publications f r Applicant's				App	Applicant: Virginia Jee, et al.					
	RMATIC	ON DISCLOSURE	STATEMENT							
2 2 2003 74				Filir	Filing Date: July 28, 2003				Group:	
(Use several sheets if necessar List. Patent Documents See Page 1			_	Foreign Patent Documents				Other Art		
ADEMA	See F	Page 1		See Page 1				See Page 1		
			11 C D-4	4 D		4 -				
	1	· · · · · · · · · · · · · · · · · · ·	U.S. Pate	ent D	ocume	ents			 	
Exam. Init.	Ref. Des.	Document Number	Date	Name		Clas		Sub Class	Filing Date of App.	
	Al	556,669	Mar. 17, 1896	H. Fra	sch				Jun. 27, 1895	
	A2		·							
	A3									
	A4									
	A5									
			Foreign Pa	atent	Docun	nent	S			
Exam. Init.	Ref. Des.	Document Number	Date	Co	untry	Clas		Sub lass	Translation Yes/No	
	B1	2012830	Aug. 1, 1979	GB						
(Other A	Art (Includ	ing Author	, Title	e, Date	Per	tinen	t Pag	ges, Etc.)	
Exam. Init.	Ref. Des.	Citation								
	C1	SPE 76747 Permanent Fiber Optic Monitoring at Northstar: Pressure/Temperature System and Data Overview – Tor K. Kragas, Bill F. Turnbull and Michael J. Francis								
	C2	Operated Interv	Use of Fibe-Optival Control Valve. Tolan, Maurice	s for the	Managem	ent of V	Vater Pi		Remote Hydraulically n in the Douglas	
	C3	SPE 3505 Evaluation of Oil Soluble Resin Mixtures as Diverting Agents for Matrix Acidizing – C.W. Crowe								
	C4	SPE 24781 A New, Effective Matrix Stimulation Diversion Technique - Giovanni Paccaloni								
	C5 SPE 1977 Some Applications of Differential Temperature Logging - Lonnie R. Jameson							ie R. Jameson		
	C6	SPE 1750 Tracing Fluid Movemnets with a New Temperature Technique - Earl Johns								
	C7	SPE 15575 Foa	m as a Diverting	Techniq	ue for Mat	rix San	dstone S	Stimulat	ion – J.W. Burman	
	C7	and B.E. Hall								
	C8	and B.E. Hall SPE 56529 Cas	e Study of a Nove					rbonate	Reservoirs – F.F.	

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.